

LAWRENCE LIVERMORE NATIONAL LABORATORY PRESENTS:

SCIENCE ON SATURDAY

Science on Saturday is a five-week series of free lectures and demonstrations intended for middle and high school students. The program runs January 30 – February 27.

JANUARY 30, 2010

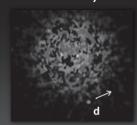


FIGHTING
SUPER BUGS:
Overcoming
Antibiotic Resistance

Paul Jackson LLNL Scientist

Frankie Tate Teacher Granada High School

FEBRUARY 6, 2010



DISTANT
WORLDS:
Making Images Of
Other Solar Systems

Bruce Macintosh, Lisa Poyneer LLNL Scientists

Tom Shefler Teacher Granada High School

FEBRUARY 13, 2010

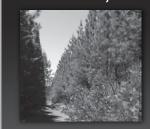


PUT IT BACK WHEN YOU ARE DONE: Storing Carbon Dioxide In The Earth, Not The Atmosphere

> Roger Aines LLNL Scientist

Ken Wedel Teacher Tracy High School

FEBRUARY 20, 2010

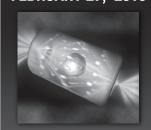


UNDERSTANDING
CLIMATE CHANGE:
Seeing The Carbon
Through The Trees

Karis McFarlane LLNL Scientist

Dean Reese Teacher Tracy High School

FEBRUARY 27, 2010



HARNESSING FUSION ENERGY: The Power of Light

> Ed Moses LLNL Scien<u>tist</u>

The series will be held at The Bankhead Theater located at 2400 First Street, Livermore

Two 1-hour presentations starting at 9:30 a.m. and 11:15 a.m. Seating is first come, first served. No pre-registration. For more information go to http://education.llnl.gov/sos Contact: Richard Farnsworth, Science Education Program Manager • Science Education Program • e-mail: farnsworth1@llnl.gov





